




L17: (144) pectin and epitope and bind\$3 and (immobiliz\$5 or array or (solid adj support))  
L18: (112) (pectin and epitope and bind\$3 and (immobiliz\$5 or array or (solid adj support))) and...  
L19: (23) pectin and epitope and bind\$3 and (immobiliz\$5 and array and (solid adj support))  
L20: (0) metal adj ion adj chelating adj polysaccharide  
L21: (0) (chelating adj polysaccharide) and pectin  
L22: (1) chelating adj polysaccharide  
L23: (17527) affinity adj chromatography  
L24: (1944) (affinity adj chromatography) with binding  
L25: (388) (affinity adj chromatography) with binding with antibody  
L26: (0) (affinity adj chromatography) with binding with antibody with fluorescent  
L27: (186) ((affinity adj chromatography) with binding with antibody) and fluorescent  
L28: (23) (pectin and epitope and bind\$3 and (immobiliz\$5 and array and (solid adj support))) an...  
L29: (17) ((apple adj pectin) and bind\$3) and antibody  
L30: (0) (apple adj pectin) with amylopectin  
L31: (0) (apple adj pectin) same amylopectin  
L32: (1) (apple) same amylopectin  
L33: (16) ((apple adj pectin) and chelat\$3) and bind\$3  
L34: (3) (((apple adj pectin) and chelat\$3) and bind\$3) and antibody  
L35: (21) (apple adj pectin) and chelat\$3  
L36: (41991) fluorescence  
L37: (1050) fluorescence and I-labeled  
L38: (1) fluorescence with I-labeled  
L39: (7648) ((435/7.1) or (435/7.2) or (435/7.4) or (435/7.5) or (435/7.6) or (435/7.7) or (435/...  
L40: (42) 39 and pectin  
L41: (1) 40 and (apple with pectin)  
L42: (6755) ((436/518) or (436/523) or (436/524) or (436/529) or (436/530) or (436/531) or (436/...  
L43: (37) 42 and pectin  
L44: (0) 42 and (apple with pectin)  
L45: (0) tchaga-grigory-s.in.]

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tchaga-grigory-s.in.

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